TITLE SUPPRESSION FROM JOURNAL CITATION REPORTS

June 2017





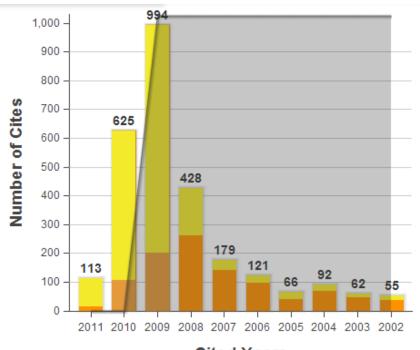
Transparency and Accountability

- The Journal Impact Factor provides an important measure of a journal's contribution to scholarly communication, and its distortion by an excessive concentration of citations is a serious matter.
- Titles are suppressed from JCR based on analysis of the last year of citation data and are re-evaluated annually.
- Clarivate Analytics does not assume motive on behalf of any party.



Journal Self-Citation: Suppression of individual journals

What the suppressed Journal metrics would look like



Cited Years

Cites to Years Used in Impact Factor Calculation 1619 Self Cites to Years Used in Impact Factor Calculation 10.722 Self Cites to Years Used in Impact Factor Calculation 1308 (80% of Impact Factor Without Self Cites 2.060)	1619)
Cites to Years Used in Self Cites to Years Used	1619)
Oitests Verselled in	
Total Cites 2790 Self Cites 1717 (61% of 2	2790)

Data considered:

- Total citations (TC)
- Journal Impact Factor (JIF)
- Rank in category
- % of journal self-citations in Journal Impact Factor numerator
- Proportional increase in Journal Impact Factor with/without journal self-citations
- Effect of journal self-citations on rank in category by Journal Impact Factor
- Journals in bottom 10% ranking by TC and/or by JIF are not suppressed
- Suppressed journals represent extreme outliers in citation behavior
- Science Edition and Social Sciences Edition are analyzed separately
- Journals are suppressed for one year, and re-evaluated with the next year's data.

Analytics

Citation Stacking: Donor and Recipient Journal Pair Suppression

What the suppressed Journal metrics would look like

Cited Journal Data								
	Impact	Citing Journal	All Yrs ▼	2011	2010	2009	2008	
1		ALL Journals	1,263	45	295	409	203	
2		ALL OTHERS (410)	410	12	61	120	71	
3	2.058	RECIPIENT	188	19	67	71	11	
4	0.771	DONOR 1	130	0	62	65	1	
5	0.698	DONOR 2	79	0	24	21	27	
6	1.391	DONOR 3	36	2	14	17	3	
7	0.880	DONOR 4	25	0	5	16	3	
8	0.889	DONOR 5	13	0	0	0	4	
9	0.435	DONOR 5	13	0	6	4	0	

Data considered:

- Donor as % of Recipient's Total Citations
- Donor as % of Recipient's Journal Impact Factor numerator citations
- Concentration of citations exchanged into Journal Impact Factor numerator
- Identification of individual item(s) in Donor Journal with near-exclusive reference to Recipient journal(s)
- Journals in bottom 10% ranking by TC and/or by Journal Impact Factor, are not suppressed
- New titles, where citation activity is naturally concentrated, are not suppressed
- Suppressed journals represent extreme outliers in citation behavior
- Science Edition and Social Sciences edition are analyzed separately
- Donor and Recipient journals are suppressed for one year, and re-evaluated with the next year's data.

